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Application Data Sheet 37 CFR 1.76			Attorr	Attorney Docket Number			PE	PE0673USCNT1				
			eet 37 CFR 1.76			Application Number						
						Confirmation Number						
Title of Invention ELECTRICALLY CONDUCTION FOR USE THEREOF				TING OI	RGANI	IC PC	LYMER/N	ANOF	PARTICLE C	OMPOS	SITES AND METHOD	
Publication Information:												
The applicat	ion data sh	eet is part	of the pro	ovisional o	or nonpro	ovision	al app	lication fo	r whic	ch it is being	submit	ted. The following form
contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76. This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application.												
Secrecy	Order 37	CFR 5.2	2									
	s or all of the 5.2 (Paper fi									a Secrecy Ord ctronically.)	ler pursı	uant to
Applican	t Informa	ation:										
Applicant 1												
Applicant A	uthority	☑ Inver	☐ Legal Represe			esentative under 35 U.S.C. 11		17	Party of Interest under 35 U.S.C. 118		under 35 U.S.C. 118	
Prefix	Given Nar	ne	Mi	iddle Nam	ne			Family N	nily Name			Suffix
	CHE-HSIU	NG						HSU				
Residence	Information	mation (Select One) 🛮 US Resider			ency	☐ No	on US Residency Active US Mili			Military	Service	
City	WILMING	TON	State/Pi	rovince	DELAWARE Country			y of F	Residence ⁱ	US		
Citizenship	under 37 C	FR 1.41(b)			US							
Mailing Add	ress of App	olicant:										
Address 4803 ME			3 MERMAID BOULEVARD									
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For further information see 37 CFR 1.33(a).												
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Application Information:												
Title of the	Title of the Invention											
Attorney Docket Number PE0673USCNT1								Small	Entity Statu	s Claim	ed 🗌	
Application Type		Non P	Non Provisional									
Confirmation Number												
Subject Matter		Utility				1	1					
Suggested Class (if any)					Sub Class (if any)							
Suggested Technology Center (if any)												
Total Number of Drawing Sheets (if any)					e	aapet	od Eiguro	for D	ublication (if	Fany)	I	

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			Attorney Docket Number F		PE0673USCNT1				
Application D	ata S	heet 37 CFR 1.76	Application Number						
			Confirmation Numb	er					
Title of Invention		ELECTRICALLY CONDUCTING ORGANIC POLYMER/NANOPARTICLE COMPOSITES AND METHOD FOR USE THEREOF							
Publication In	Publication Information:								
Request Early Publication (Fee required at time of Request 37 CFR 1.219)									
Request Not to Publish. I hereby request that the attached application not be published under 35 U.S.C. 122(b) and certify that the invention disclosed in the attached application has not been and will not be the subject of an application filed in another country, or under a multilateral agreement, that requires publication at eighteen months after filing.									
Representativ	ve Inf	ormation:							
Representative information should be provided for all practitioners having a power of attorney in the application. Providing this information in the Application Data Sheet does not constitute a power of attorney in the application (see 37 CFR 1.32). Enter either Customer Number or complete the Representative Name section below. If both sections are completed the Customer Number will be used for the Representative Information during processing.									
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Domestic Ber	nefit/N	National Stage Inform	ation:						
from a PCT applica	ation. P		application data she	et constitute	s the specific	e) or indicate National Stage entry c reference required by 35 U.S.C. pecification.			
Prior Application St	atus	Pending							
Application Numbe	r	Continuity Type		Prior Application Number		Filing Date (YYYY-MM-DD) 2003-09-24			
		Continuation of	10/669,422	10/669,422		24			
Prior Application St		Expired	Deine Annlineties	NI. mala a n	Ellin n. D.a.	t- OOOO MAA DD)			
Application Numbe 10/669,422	ľ	Continuity Type Non provisional of	Prior Application Number 60/413,114		Filing Date (YYYY-MM-DD) 2002-09-24				
Foreign Priority Information:									
This section allows for the applicant to claim benefit of foreign priority and to identify any prior foreign application for which priority is not claimed. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1.55(a).									
Application Numbe	r	Country i	Parent Filing Da	ate (YYYY-MN	M-DD)	Priority Claimed			
						☐ Yes ☐ No			
Assignee Information:									
Providing this information in the application data sheet does not substitute for compliance with any requirement of part 3 of Title 37 of the CFR to have an assignment recorded in the Office									
Assignee 1									
If the Assignee is an Organization check here									
E. I. DU PONT DE NEMOURS AND COMPANY									
Mailing Address Information:									
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		Attorney Docket Number	PE0673USCNT1	
Application Data S	Sheet 37 CFR 1.76	Application Number		
		Confirmation Number		
Title of Invention	ELECTRICALLY CONDUCTI FOR USE THEREOF	NG ORGANIC POLYMER/NA	NOPARTICLE COMPOSITES AND METHOD	

Email Address	legal.prc@usa.dupont.com
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Signature:

A signature of the applicant or representative is required in accordance with 37 CFR 1.33 and 10.18. Please see 37 CFR 1.4(d) for the							
form of the signature.							
Signature	/John H. Lamming/			Date (YYYY-MM-DD)	2011-03-10		
First Name	John	Last Name	Lamming	Registration Number	34,857		